See the new XCELITE at the Show

Shockless Screwdriver

SHOCK PROOF
Guaranteed to resist 5000 volts of electricity
BREAK PROOF
Drop it - hammer it! It won't break, split or burr.
XCELITE
Highest quality steel specially heat treated
Each blade individually Scleroscope tested
Double-hollow ground "Non-slip" point. Does not wear or become damaged in use.
Each point and blade individually tested to a greater strain than can be given by hand.
PATENT
PEN.

HERE'S the tool that mechanics are talking about—the screwdriver, improved from point to handle.

Look at the illustration. Note that it is *guaranteed shock-proof* up to 5000 volts of electricity. The handle is constructed of a transparent amber-colored fibrous material which costs ten times as much as wood. It is non-porous and will not absorb moisture. You can drop it or hammer it and it won't split or break.

An Improved "Non-Slip" Point

XceLite blades are hand forged from special alloy steel. Each one is individually heat-treated. Scleroscope testing insures uniform high quality.

The XceLite "Non-Slip" point is of exclusive design. Double hollow grindings at right angles produce a slipless grip which exhaustive tests prove will stand up under long wear and hard service.

Every blade is subjected to a torsional test which applies far greater strain than is encountered in practical use.

XceLite Screwdrivers are made in a complete range of sizes, with either square or round blades, and are fully guaranteed.

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See the XceLite Screwdriver exhibit at the N. S. P. A. Show, Cleveland, Nov. 13-19. Also the other interesting Park Metalware Company tools which will be displayed there. Those who will not attend the show may purchase thru their jobber or may write direct for literature and prices.

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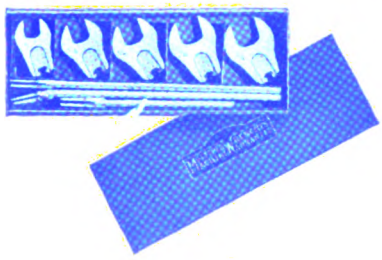
PARK METALWARE CO.
Incorporated
ORCHARD PARK, N. Y.

Other XceL Quality Tools

XCEL MULTI-HEAD WRENCHES



Strength, convenience and extreme adaptability mark these unusual wrenches. Two patterns — standard and tappet with straight and offset handles. Detachable heads lock positively and unlock at touch of thumb. Drop-forged from chrome nickel alloy and nickel plated over copper.

XCEL

The handiest wrench you ever saw. Grips square or hex, burred or battered nuts *positively*. Ideal for service station use or crankcase drain plugs. Accessories as shown provide additional usefulness. Drop-forged from speci chrome nickel steel, ac ately machined and somely finished.

NSPA

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